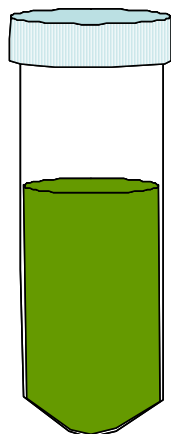


# Protocolo Resumen

## GMO Extraction Kit

Part No: 4466336

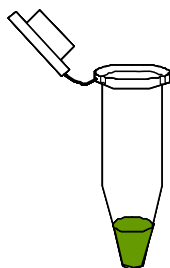


5-20 g muestra  
10-20 ml Lysis buffer 1  
20  $\mu$ l RNAsa

Incubar 30 min a 65°C



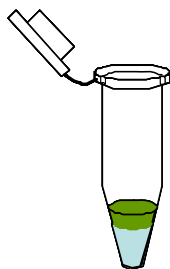
Centrifugar 5 min a 3500 x g



385  $\mu$ l (Muestra + Lysis buffer 1)

Añadir 25  $\mu$ l Proteinase K

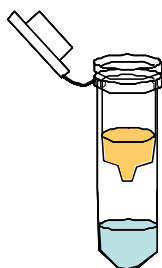
Incubar 60 min a 56°C



Añadir 400  $\mu$ l Lysis buffer 2

Incubar 10 min a 70°C

Añadir 420  $\mu$ l etanol



Centrifugar 1 min a 11000 x g (x2)

Añadir 500  $\mu$ l Wash buffer 1

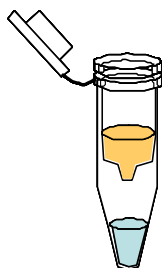


Centrifugar 1 min a 11000 x g

Añadir 600  $\mu$ l Wash buffer 2



Centrifugar 1 min a 11000 x g (x2)



Añadir 100  $\mu$ l H<sub>2</sub>O a 70°C

Incubar 3 min



Centrifugar 1 min a 11000 x g